

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	endoprotease SAME catalyze SAME (oxygen)adj1(exchange)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2006/11/29 18:25
S2	1	trypsin SAME (oxygen)adj1(exchange)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2006/11/29 18:27
S3	1718	18O	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2006/11/29 18:31
S4	4	18O.clm.	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2006/11/29 18:34
S5	0	".sup.18O"	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2006/11/29 18:33
S6	0	".sup.15N"	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2006/11/29 18:33
S7	513	(isotope)NEAR2(oxygen)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2006/11/29 18:38
S8	13	(isotope)NEAR2(oxygen)NEAR2(exchange)	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2006/11/29 18:40
S9	3	(oxygen)NEAR2(exchange) SAME trypsin	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2006/11/29 18:40

Day : Wednesday

Date: 11/29/2006

Time: 10:41:30

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = YAO

First Name = XUDONG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10786457	Not Issued	71	02/26/2004	Enzyme catalyzed isotope labeling	YAO, XUDONG
60450034	Not Issued	159	02/26/2003	Enzyme-catalyzed isotope labeling	YAO, XUDONG
60621347	Not Issued	159	10/22/2004	Methods of performing proteomic and systems biological analysis	YAO, XUDONG

Inventor Search Completed: No Records to Display.

Search Another: Inventor**Last Name**

yao

First Name

xudong

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Day : Wednesday

Date: 11/29/2006

Time: 10:42:49

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = FENSELAU

First Name = CATHERINE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07608435</u>	<u>5101105</u>	150	11/02/1990	NEUTRALIZATION/CHEMICAL REIONIZATION TANDEM MASS SPECTROMETRY METHOD AND APPARATUS THEREFOR	FENSELAU, CATHERINE
<u>09064350</u>	Not Issued	161	04/22/1998	ENHANCED DETECTION OF CELLS BY MASS SPECTROMETRY	FENSELAU, CATHERINE
<u>09120861</u>	<u>6037118</u>	150	07/22/1998	VIRAL CHARACTERIZATION BY DIRECT DETECTION OF CAPSID PROTEINS	FENSELAU, CATHERINE
<u>09133742</u>	<u>5948610</u>	150	08/13/1998	USE OF MATRICES COMPRISING LIQUIDS AND LIGHT ABSORBING PARTICLES FOR ANALYSIS OF MICROORGANISMS BY LASER DESORPTION MASS SPECTROMETRY	FENSELAU, CATHERINE
<u>10683128</u>	Not Issued	61	10/14/2003	Analyzing and distinguishing organisms such as bacterial spores by their soluble polypeptides	FENSELAU, CATHERINE
<u>10701062</u>	Not Issued	161	11/05/2003	Method of separating plasma membrane proteins	FENSELAU, CATHERINE
<u>10786457</u>	Not Issued	71	02/26/2004	Enzyme catalyzed isotope labeling	FENSELAU, CATHERINE
<u>60085389</u>	Not Issued	159	05/14/1998	VIRAL CHARACTERIZATION BY DIRECT DETECTION OF CAPSID PROTEINS	FENSELAU, CATHERINE
<u>60087811</u>	Not Issued	159	06/03/1998	MATRICES COMPRISING LIQUIDS AND LIGHT ABSORBING PARTICLES FOR ANALYSIS OF MICROORGANISMS BY LASER DESORPTION MASS	FENSELAU, CATHERINE

SPECTROMETRY					
<u>60108696</u>	Not Issued	159	11/17/1998	METHOD FOR IDENTIFICATION OF MICROORGANISMS/CELLS BY MASS SPECTROMETRY AND SEQUENCE/ORGANISM DATA BASE SEARCHES	FENSELAU, CATHERINE
<u>60120679</u>	Not Issued	159	02/19/1999	METHOD FOR MICROORGANISMS/CELLS IDENTIFICATION BY MASS SPECTROMETRY AND SEQUENCE/ORGANISM DATA BASE SEARCHES	FENSELAU, CATHERINE
<u>60182415</u>	Not Issued	159	02/14/2000	Kurstakin: a new active lipopeptide, production, isolation and characterization	FENSELAU, CATHERINE
<u>60282332</u>	Not Issued	159	04/06/2001	Kurstakin: a new active lipopeptide, production, isolation and characterization	FENSELAU, CATHERINE
<u>60417792</u>	Not Issued	159	10/11/2002	Method of distinguishing bacterial spores by their soluble polypeptides	FENSELAU, CATHERINE
<u>60424054</u>	Not Issued	159	11/05/2002	Silica coated plasma membrane protein immobilization and digestion of the exposed regions (SPIDER)	FENSELAU, CATHERINE
<u>60450034</u>	Not Issued	159	02/26/2003	Enzyme-catalyzed isotope labeling	FENSELAU, CATHERINE
<u>60862105</u>	Not Issued	20	10/19/2006	Strategy for Rapid Recognition of Bioengineered Bacteria	FENSELAU, CATHERINE

Inventor Search Completed: No Records to Display.

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